

## Patent claims

1. A deflection lever (9) comprising an adjusting device (11), the deflection lever (9) having a recess (12) which is penetrated by the adjusting device (11) in a rotationally movable manner and the adjusting device (11) being able to be connected in an angularly rigid manner to a shaft (7), and the adjusting device having a lever arm (15) which can be secured to an adjustable stop.
2. The deflection lever (9) as claimed in claim 1, characterized in that the stop is displaceable along an axis situated at right angles to the rotation axis of the shaft (7).
3. The deflection lever (9) as claimed in claim 1 or 2, characterized in that the stop is formed by a groove (18).
4. The deflection lever (9) as claimed in claim 3, characterized in that in the groove (18) a sliding block (17) is guided, to which the lever arm (15) is connected.
5. The deflection lever (9) as claimed in one of claims 3 or 4, characterized in that, in case of a projection in the direction of the rotation axis of the shaft (7), an acute angle is formed between the lever axis of the deflection lever (9) and the longitudinal axis of the groove (18).
6. The deflection lever (9) as claimed in one of claims 1 to 5, characterized in that the adjusting device (11) is a sleeve.